This form summarizes the requirements in Order No. 01-182. Each Permittee must complete this form in its entirety, except for those requirements applicable only to the Principal Permittee. Only report activities that were performed during the previous fiscal year. Upon completion, this form shall be submitted to the Principal Permittee, by the date specified by the Principal Permittee, for inclusion in the unified Annual Storm Water Program Report. Attachments should be included where necessary to provide sufficient information on program implementation.

The goals of this Report are to: 1) concisely document implementation of the Storm Water Quality Management Program (SQMP) during the past fiscal year; 2) evaluate program results for continuous improvement; 3) to determine compliance with Order 01-182; and 4) to share this information with other Permittees, municipal decision makers, and the public.

!	YOU MUST FILL OUT ALL THE INFORMATION REQUESTED
	Do not leave any of the sections blank.
	If the question does not apply to your municipality, please indicate
N/A	N/A in the space provided and provide a brief explanation
	If the information requested is currently unavailable, please
U	indicate U in the space provided and give a brief explanation.

This Report Form consists of the following sections:

SECTION	PAGE
I. Program Management	2-4
II. Receiving Water Limitations	5
III. SQMP Implementation	5-7
IV. Special Provisions	8
IV.A. Public Information and Participation Program	8-14
IV.B. Industrial/Commercial Facilities Program	15-17
IV.C. Development Planning Program	18-21
IV.D. Development Construction Program	22-23
IV.E. Public Agency Activities Program	24-33
IV.F. IC/ID Elimination Program	34-37
V. Monitoring	38

I. Program Management

A. Permittee Name: City of La Mirada

A. Permittee Program Supervisor: Steve Forster

Title: Director of Public Works Address: 13700 La Mirada Blvd

City: La Mirada Zip Code: 90638 Phone: 562-943-0131 Fax: 714-522-0251

A. In the space below, briefly describe how the storm water program is coordinated within your agency's departments and divisions. Include a description of any problems with coordination between departments. To facilitate this complete the Table 1

facilitate this, complete the Table 1.

The City of La Mirada's Department of Public Works has been charged with managing all environmental programs, which includes the City's storm water program. The Director of Public Works, through delegation to the Administrative Analyst II, coordinates this program. The Administrative Analyst II works with staff in other departments to ensure permit compliance in areas that affect their work. The City also contracts with the County of Los Angeles to provide many services such as inspections, plan checks, catch basin clean outs, and stenciling. Enforcement is done by either the City Public Safety department, the County of Los Angeles Sheriff's, or by County of Los Angeles Inspectors. There have been no problems in coordination or communication between the various departments.

TABLE 1 - Program Management

Storm Water Management Activity	Division/Department	# of Individuals Responsible for Implementing
Outreach & Education		1
Industrial/Commercial Inspections		2
Construction Permits/Inspections		3
4. IC/ID Inspections		4
5. Street sweeping		1
Catch Basin Cleaning		2
7. Spill Response		4
8. Development Planning (project/ SUSMP review and approval)		4

staff name, department, type of training, and date of training.

E. Budget Summary

NPDES No. CAS 004001

Order No. 01-182

Los Angeles County Municipal Storm Water Permit (Order 01-182) Individual Annual Report Form Attachment U-4 1. Does your municipality have a storm water Y

1.	Does your municipality have a storm water	Yes	NO X
utility?			
	escribe the funding source(s) used to implement the	requiremen	nts of Order
No. 01			
The Cit	y uses general funds.		
2.	Are the existing financial resources sufficient to	Yes X	No
	accomplish all required activities?		
2.	Complete Table 2 to the extent that accurate information	ation is avai	lable
	(indicate U in the spaces where the information is ur	navailable),	and report
	any supplemental dedicated budgets for the same c	ategories o	n the lines
	below the table.		
4.	List any additional state/federally funded proj	jects related	d to storm
water.			
Californ	nia Used Oil Block Grant		

TABLE 2

		17.5522 2	
	Program Element	Expenditures in Previous Fiscal Year	Estimated Amount Needed to implement Order 01-182
a.	rogram management Administrative costs Capital costs	\$84609.00	
a. b. c. d.	ublic Information and Participation Public Outreach/Education Employee Training Corporate Outreach Business Assistance	\$11392.00	
	dustrial/Commercial inspection/ e visit activities	\$2386.50	
4. De	evelopment Planning	\$72965.00	
	evelopment Construction Construction inspections	\$200000.00	
b. c. d. e. f.		\$657268.50	
a	/ID Program Operations and Maintenance Capitol Costs	\$80000.00	
	onitoring	\$2974.00	
9. Ot	ther		
10. T	OTAL	\$1111595.00	

List any supplemental dedicated budgets for the above categories:

The City of La Mirada contracts with Los Angeles County to provide the following services: Plan heck, construction inspections, building permitting, industrial site inspections, sewer maintenance, catch basin clean outs and stenciling, restaurant inspections, and public outreach. The City also contracts with private companies to provide street sweeping, trash collection and water services.

List	t any	∕ activities t	that	have	been con	tracted	d out	: tc	consul	tan	ts/o	ther ag	jencies:
------	-------	----------------	------	------	----------	---------	-------	------	--------	-----	------	---------	----------

	Attachment U-4		
A.	Has your agency implemented the SQMP and any		
	additional controls necessary to reduce the discharge	es of	
	pollutants in storm water to the maximum extent practicable?	Yes X	No
A.	If your agency has implemented additional or differer		140
	controls than described in the countywide SQMP, has	S	
	your agency developed a local SQMP that reflects th		
	conditions in its jurisdiction and specifies activities be implemented under the appropriate elements describ		No
	in the countywide SQMP?	eu	
A.	Describe the status of developing a local SQMP in th	e box below.	
A.	If applicable, describe an additional BMP, in addition		ata in
	countywide SQMP, that your city has implemented to storm water to the maximum extent practicable.	reduce political	ils iii
The City	y installed several catch basins inserts at multiple location	 1S.	
A.	Watershed Management Committees (WMCs)		
	1. Which WMC are you in? San Gabriel River Wa	atershed	
	1. Who is your designated representative to the	WMC? Marlin M	lunoz
	 How many WMC meetings did you participate 	in last year? 5	
	1. Describe specific improvements to your storm	ı water manage	ment
	program as a result of WMC meetings.		
	Although no specific improvements have been r		
	meetings, the City has been able to discuss issuand exchange valuable ideas.	les related to the	e program
	and exchange valuable ideas.		

Attach any comments or suggestions regarding your WMC. 1.

A. Storm Water Ordinance

Have you adopted a storm water and urban runoff 1. ordinance to enforce all requirements of Order Yes X No If not, describe the status of adopting such an ordinance.

A.

Los Angeles County Municipal Storm Water Permit (Order 01-182) Individual Annual Report Form

	Attachment U-4		
1.	If yes, have you already submitted a copy of the ordinance to the Regional Board? If not, please attach a copy to this Report.	Yes X	No
1.	Were any amendments made to your storm water ordinance during the last fiscal year? If yes, attach a copy of amendments to this Report.	Yes	No X
Disch 1.	arge Prohibitions List any non-storm water discharges you feel should regulated:	d be furthe	er:
1.	List any non-storm water discharges you feel should provide an explanation for each:	d be exem	ipt, and

II. Special Provisions ((Part 4)
--------------------------	----------

A. Public Information and Participation (Part 4)
--

In addition to answering the following questions, attach a summary of all storm water education activities that your agency conducted or participated in last year.

- 1. No Dumping Message
 - a) How many storm drain inlets does your agency own? 174
 - a) How many storm drain inlets were marked with a no dumping message in the last fiscal year? 677
 - a) What is the total number of storm drain inlets that are legibly marked with a no dumping message?
 677
 If this number is less than the number in question 1.b, describe why all inlets have not been marked, the process used to implement this requirement, and the expected completion date.

a) How many public access points to creeks, channels, and other water bodies within your jurisdiction have been posted with no dumping signage in the past year?
 0
 Describe your agency's status of implementing this requirement by the date required in Order No. 01-182.

All City owned public access points have been posted with no dumping signs. All County owned sites were posted by the County and replaced when needed

1. Reporting Hotline

- a) Has your agency established its own hotline for reporting and for general storm water management information? Yes X
- a) If so, what is the number? 562-902-2385
- a) Is this information listed in the government pages of the telephone book? Yes X No
- a) If no, is your agency coordinated with the countywide hotline? Yes No
- a) Do you keep record of the number of calls received and how they were responded to? Yes X No
 a) How many calls were received in the last fiscal year? 4
- a) Describe the process used to respond to hotline calls.

No

1.

Los Angeles County Municipal Storm Water Permit (Order 01-182) Individual Annual Report Form Attachment U-4

Calls are taken by the City's Public Works Department. Once a call is received the appropriate City staff member is sent to investigate the call. If clean up is required it will be done by the responsible party, City staff, or another agency depending on severity. Public Safety will then

	determine if a citation is warranted.	Salety Wil	ıııen
a) a)	Have you provided the Principal Permittee with your current reporting contact information? Have you compiled a list of the general public reporting contacts for all Permittees and posted.	Yes X	No
	reporting contacts for all Permittees and posted it on the www.888CleanLA.com web site (<i>Principal Permittee only</i>)? If not, when is this scheduled to occur?	Yes	No
Outr	reach and Education		
a)	Describe the strategy developed to provide outre materials to target ethnic communities. Include a why each community was chosen as a target, ho effectiveness will be determined, and status of in (Principal Permittee only)	an explana w progran	ition of
a)	Did the Principal Permittee organize quarterly Public Outreach Strategy meetings that you were aware of? How many Public Outreach Strategy mee agency participate in last year? Explain why your agency did not attend a organized meetings.		
	Identify specific improvements to your storm water program as a result of these meetings:	er educatio	on
r v c	The County has always been very helpful whenever the has a local public outreach event. They have always sure with promotional materials and ideas. Recently the Coupur City and three other cities to provide a restaurant an inspection seminar for our businesses.	ipplied the inty worked	City d with
	List suggestions to increase the usefulness of qu	arterly me	etings:

Attachment 0-4
If quarterly Public Outreach Strategy meetings were not
organized, explain why not and when this requirement will be
implemented (Principal Permittee only).

- a) Approximately how many impressions were made last year on the general public about storm water quality via print, local TV, local radio, or other media? 16,244 Homes
- a) Describe efforts your agency made to educate local schools on storm water pollution.

The City of La Mirada works with the County to assist their Environmental Defenders Program. In addition the City distributes materials and information when requested by the schools. The City's Public Safety department runs an after school program at local parks and will distribute materials there. The City's Public Works Department gave two lectures to the La Mirada High School.

a) Did you provide all schools within each school district in Los Angeles County with materials necessary to educate a minimum of 50 percent of all school children (K-12) every 2 years on storm water pollution (Principal Permittee only)? Yes No If not, explain why.

Describe the strategy developed to measure the effectiveness of in-school educational programs, including assessing students' knowledge of storm water pollution problems and solutions before and after educational efforts (Principal Permittee only).

For Permit Years 2-5, attach an assessment of the effectiveness of in-school storm water education programs.

a) What is the behavioral change target that was developed based on sociological data and other studies (*Principal Permittee only*)?

1.

1.

Los Angeles County Municipal Storm Water Permit (Order 01-182) Individual Annual Report Form

	Attachment U-4
	If no target has been developed, explain why and describe the status of developing a target.
	What is the status of meeting the target by the and of Veer 52
	What is the status of meeting the target by the end of Year 5?
Dal	Lutant Chasifia Outropph
	lutant-Specific Outreach
a)	Attach a description of each watershed-specific outreach program that your agency developed (<i>Principal Permittee only</i>). All
	pollutants listed in Table 1 (Section B.1.d.) must be included.
a)	Did your agency cooperate with the Principal
	Permittee to develop specific outreach programs to target pollutants in your area? Yes X No
a)	Did your agency help distribute pollutant-
- .,	specific materials in your city? Yes X No
a)	Describe how your agency has made outreach material available
	to the general public, schools, community groups, contractors and developers, etc
	The City of La Mirada has several brochures available at its City Hall
	building and its Public Works facility. The Building Department has
	specific materials aimed towards contractors and developers. The City
	also held local events throughout the year and distributed materials at these.
	uicse.
Rus	l sinesses Program
	Briefly describe the Corporate Outreach Program that has been
a)	developed to target gas stations and restaurant chains (Principal
	Permittee only).

1.

1.

1.

Los Angeles County Municipal Storm Water Permit (Order 01-182) Individual Annual Report Form Attachment U-4

a)	How many corporate managers did your a	agency (Principal	
a)	Permittee only) reach last year? What is the total number of corporations t	o be rea	ched thro	ouah
ω,	this program (Principal Permittee only)?			, u.g
a)	Is your agency meeting the requirement of	of		
	reaching all gas station and restaurant corporations once every two years (<i>Princi</i>	nal		
	Permittee only)?	ραι	Yes	No
	If not, describe measures that will be take	n to fully	/ impleme	ent this
	requirement.			
a)	Has your agency developed and/or imple	mented		
u,	a Business Assistance Program?	nomea	Yes	No X
	If so, briefly describe your agency's progr			number
	of businesses assisted, the type of assistates assessment of the program's effectiveness		d an	
	assessment of the program's enectiveness	J.		
Did	you encourage local radio stations and news	naners		
	use public service announcements?	papolo	Yes X	No
Ho	w many media outlets were contacted?			
Wh	ich newspapers or radio stations ran them?			
Wh	o was the audience?			
	you supplement the County's media purchas	e by		
	ding additional media buys? imated dollar value/in-kind contribution:	\$9392	Yes X	No
		Print		
-	be of media purchased:	_	Month	
	quency of the buys:	Once a	ΙνιΟΠίΠ	
	another agency help with the purchase?		Yes	No X
	you work with local business, the County, or critical to place non traditional advertising?	other	Yes X	No
761	mittees to place non-traditional advertising?		169 V	INO

	If so, describe the type of advertising.		
	The City used County storm water ads and placed them on its lo	cal transit	buses.
4	Did you getablish lasel assemunity negtperahing to		
1.	Did you establish local community partnerships to distribute educational storm water pollution prevention material? Describe the materials that were distributed:	Yes X	No
	Brochures to recycle used motor oil. Brochures to recycle. Hous waste roundup flyers.	ehold haza	ardous
	Who were the key partners? Trash Company		
	Who was the audience (businesses, schools, etc.)?		
	General public and people who change their own motor oil		
1.	Did you participate in or publicize workshops or community events to discuss storm water pollution? How many events did you attend? 2	Yes X	No
1.	Does your agency have a website that provides storm water pollution prevention information? If so, what is the address? www.cityoflamirada.org	Yes X	No
1.	Has awareness increased in your community regarding storm water pollution? Do you feel that behaviors have changed?	Yes X Yes X	No No
	Explain the basis for your answers. Include a description evaluation methods that are used to determine the effective agency's outreach.	veness of	
	At City events, staff conducts an informal survey on environmen those polled, 70% said they knew what stormwater pollution was when talking to the general public they will mention stormwater prompted and say they heard about it either on the news or from commercial.	s. In addition w	on, hen
1.	How would you modify the storm water public education primprove it on the City or County level?		
	Since much of the County's media campaign is also heard and r County, it may be a good idea to ask them to join our efforts and our air time.		

NPDES No. CAS 004001

Order No. 01-182 Los Angeles County Municipal Storm Water Permit (Order 01-182)
Individual Annual Report Form
Attachment U-4

NPDES No. CAS 004001 Order No. 01-182

Los Angeles County Municipal Storm Water Permit (Order 01-182) Individual Annual Report Form Attachment U-4

- A. Industrial/Commercial Facilities Program
 - 1. Critical Source Inventory Database

Did you (individually or jointly Inventory?	y) update the Database for Critical Sources	Yes X No
Comments/Explanation/ Conclusion:		

2. Inspection Program

Provide the reporting data as suggested in the following tables.

		55	9	
	Facilities at the start of cycle proposed for	inspected in the	% Completed at the time of this report for present cycle (from the initial value, and from the updated value after first cycle)	Total number since permit adoption
Landfills	42	42	45%	192
TSDF				246
Comments/E	Explanation/Conclusion:			

3. BMPs Implementation

Provide the reporting data as suggested in the following table.

number of	Number of	% adequately	Number of	Number of	Number of	% adequately	Number of	Total Number	Total Number
facilities	facilities	implementing	facilities	facilities	facilities	implementing	facilities	during this	during this
inspected	identified as	out of total in	required	inspected	identified as	out of total in	required to	permit	permit required
by	adequately	this reporting	to	by category	adequately	this reporting	implement	adequately	to implement or
category in	implementing	year	implement	in this	implementing	cycle	or upgrade	implementing	upgrade
			or	-1					
, ,	l '		10	cycle			reporting		
year	reporting year				reporting cycle		cycle		
			reporting						
			year						
34	29	85%					43		
							0.40		
							246		
	facilities inspected by category in this reporting year	facilities identified as adequately category in this reporting year facilities identified as adequately implementing BMPs as specified in this reporting year	facilities inspected by category in this reporting BMPs as reporting year reporting year reporting year implementing implementing out of total in this reporting year implementing out of total in this reporting year	facilities inspected identified as adequately category in this reporting year reporting year facilities implementing out of total in this reporting year implementing year implementing facilities required to implement or upgrade in this reporting year	facilities inspected identified as adequately category in implementing this reporting year reporting year specified in this reporting year facilities inspected by category in this reporting year facilities facilities required to implement in this reporting implement in this reporting year cycle	facilities inspected identified as adequately category in implementing this specified in this reporting year specified in this reporting year in this reporting year in this reporting year implementing facilities inspected by category in this reporting or implementing implementing in this reporting or upgrade in this reporting year in this year.	facilities inspected identified as adequately category in this reporting this reporting year reporting year specified in this reporting year implementing facilities inspected by category in this reporting this reporting year with this reporting year and the control of the con	facilities inspected identified as adequately category in implementing BMPs as reporting year reporting year reporting year in this reporting year reporting year reporting year reporting year reporting inspected in this reporting implementing in this reporting year reporting required to implement in this reporting in this reporting year reporting year reporting year reporting year reporting required to by category in this reporting implementing identified as adequately implementing out of total in this required to by category implementing identified as adequately implementing out of total in this reporting required to implement or upgrade in this reporting cycle	facilities inspected identified as adequately category in this reporting this perfected by category in graph are reporting year reporting year shows a specified in this reporting year shows a specified

Comments/ Conclusion:	Explanation/							
4.	Enforcement A	Δctivities						
т.	Provide the re		a as sug	geste	ed in the follo	owing tables	S.	
Actions by categories	Number of facilities issued enforcement actions in the current reporting year	Number of facilities issued enforcement actions in the current reporting cycle	(re)inspect due to enforcement	eted ent	Number of facilities (re)inspected du to enforcement actions in currer reporting cycle	compliance in	in current reporting cycle	Total number of enforcement actions since permit adoption (by category)
	5	39	5		39	5	39	39
Facilities by category	Number of Warnir letters	ng Number	of NOVs	Numbe	er of Referral	Number of Other		
Comments	s/Explanation/ n:							
5.	Program Imple	ementation	Effective	anacc	s Assessmer	nt .		
5.	r rogram impli	emeniation	LIIGUIV	511633	ASSESSITIET	11		
Please give a brief assessment of the implementation of the program in removir pollutants from the storm water discharges. Please provide an explanation. Sug improvements or adjustments based on the knowledge gained through this repoperiod activities must be reflected in a change in the SQMP, if warranted.					. Suggested			
	Highly Effective	/e		Some	ewhat Effect	ive X		Non-effective
Comments/ Conclusion:	Explanation/							

NPDES No. CAS 004001 Order No. 01-182

Los Angeles County Municipal Storm Water Permit (Order 01-182) Individual Annual Report Form Attachment U-4

6. You must also submit a quarterly electronic submittal of your Industrial/Commercial Facilities Program activities.

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 D			/D -	 4 [¬ \

- B. Development Planning Program (Part 4.D)
 - 1. Does your agency have a process to minimize impacts from storm water and urban runoff on the biological integrity of natural drainage systems and water bodies in accordance with requirements under CEQA, Section 404 of the CWA, local ordinances, and other legal authorities? Yes X No Attach examples showing how storm water quality impacts were addressed in environmental documents for projects over the past year.
 - 1. Does your agency have procedures to include the following requirements in all priority development and redevelopment projects:
 - Maximize the percentage of permeable a) surfaces to allow more percolation of storm Yes X No water into the ground?
 - a) Minimize the quantity of storm water directed to impermeable surfaces and the **MS4?** Yes X No
 - Minimize pollution emanating from parking a) lots through the use of appropriate treatment control BMPs and good housekeeping practices? Yes X No

Provide for appropriate permanent a) measures to reduce storm water pollutant loads from the development site? Yes X No

List the types and numbers of BMPs that your agency required for 1. priority projects to meet the requirements described above

phonity projects to meet the requirements described above.
300 ft long vegetative swale, rip-rap energy dissipater, cover trash receptacle storage areas, and
catch basin inserts.

1. Describe the status of the development or implementation of peak flow

	controls in Natural Drainage Systems.
There ar	e no natural drainage systems located in the City.
1.	Has your agency amended codes and/or ordinances to give legal effect to the SUSMP changes required in the Permit? Yes No
1.	Describe the process your agency uses to include SUSMP design standards in new development and redevelopment project approvals.

Δ	tta	ch	m	en	ıt	u	-4
$\boldsymbol{-}$	LLC	•		G I		_	

		Allacillient U-4				
1.		any of each of the following ndition to meet SUSMP red Residential			?	review
	a)	Commercial			0	
	a)	Industrial			0	
	•		ioo		0	
	a)	Automotive Service Facilit	ies		0	
	a)	Retail Gasoline Outlets			0	
	a)	Restaurants			0	
	a)	Parking Lots			0	
	a)	Projects located in or direct discharging directly to an esensitive area			0	
	a)	Total number of permits is			cts0	
1.		s the percentage of total de ere conditioned to meet SU			0%	
1.		as your agency prepared to				old for
	industr	ial/commercial facilities to				
The City	2003?	with Los Angeles County to revie	w all pl	ans and make sure	they con	nply with
	requireme		1		J	1 3
 1.	After 2	003, how many additional p	project	ts per year will		
	require	/did require implementation	n of Sl	JŚMP		
1.	•	ments as a result of the low our agency participate in a			1	
1.		regional storm water mitiga				
	substitu	ute in part or wholly SUSM				
4		evelopment?		waaaduwaa far	Yes X	No
1.		ur agency modified its plar ng and reviewing CEQA do				
		er potential storm water qu				
		for appropriate mitigation			Yes X	No
	If no, p	rovide an explanation and	an exp	pected date of	comple	etion.
4	Did ve	un agrapay un data arrf.tl-	o felle:	wing Consust I	Olar ali	
1.		ur agency update any of the st year?	e tollo	wing General F	rian ele	ernents in
	a)	Land Use	Vec	No X		
			163	1 1 1 1 / 1		

Yes X No

Los Angeles County Municipal Storm Water Permit (Order 01-182) Individual Annual Report Form

Attachment U-4

a)	Housing	Yes	No X
a)	Conservation	Yes	No X
a)	Open Space	Yes	No X

If yes, please describe how watershed and storm water quality and quantity management considerations were included.

- 1. How many targeted staff were trained last year?
- 1. How many targeted staff are trained annually?
- 1. What percentage of total staff are trained annually? 100%
- 1. Has your agency developed and made available development planning guidelines?
- 1. If no, what is the expected date that guidelines will be developed and available to developers?
- 1. What is the status of completion of the technical manual for siting and design of BMPs for the development community?

The Technical Manual for Stormwater Best Management Practices in the County of Los Angeles was submitted to the Regional Water Quality Control Board on February 2, 2004

No

Los Angeles County Municipal Storm Water Permit (Order 01-182) Individual Annual Report Form Attachment U-4

C. Development Construction Program

1. Describe your agency's program to control runoff from construction activity at all construction sites within its jurisdiction.

Contractors must submit their plans for review to the County Building Department. The developer must list the types of BMPs they will be using during the construction phase. County Inspectors then do regular site visits to make sure they are in compliance. If not then the contractor is issued a citation and ordered to comply.

- 1. Does your agency require the preparation, submittal, and implementation of a Local Storm Water Pollution Prevention Plan (Local SWPPP) prior to the issuance of a grading permit for all sites that meet one or all of the following criteria?
 - a) Will result in soil disturbance of one acre or greater Yes
 - a) Is within, directly adjacent to, or is discharging directly to an environmentally sensitive area
 - sensitive area Yes No
 a) Is located in a hillside area Yes No
- 1. Attach one example of a local SWPPP
- 1. Describe the process your agency uses to require proof of filing a Notice of Intent for coverage under the State General Construction Activity Storm Water permit and a certification that a SWPPP has been prepared prior to issuing a grading permit?

The City of La Mirada contracts with Los Angeles County to check plans and then issue permits.

- 1. How many building/grading permits were issued to sites requiring Local SWPPPs last year? 0 1. How many building/grading permits were issued to sites requiring coverage under the General Construction Activities Storm Water Permit last year? 0 1. How many building/grading permits were issued to construction site less than one acre in size last year? 116 1. How many construction sites were inspected during the 274 last wet season? 1. Complete the table below.
- Type of Violation # of Violations | # of Violations | # of Inspections | # of Follow-up Inspections | # of Enforcement Actions | 0

Off-site discharge of other pollutants	0		
No or inadequate SWPPP	0		
Inadequate BMP/SWPPP implementation	0		

1. Describe the process for taking enforcement actions against construction site violations, including the types of actions that are taken.

Los Angeles County Building Inspectors conduct all site visits and when warranted will issue violation notices. If an Inspector is not available, City Public Works staff will inspect the site and if necessary have the City's Public Safety staff issue a citation for not complying with requirements.

 Describe the system that your agency uses to track the issuance of grading permits.

	contracts	with Los A	ingeles C	ounty to	issue, ma	aintain, a	nd track all	
permits.								

- D. Public Agency Activities (Part 4.F)
 - 1. Sewage System Maintenance, Overflow, and Spill Prevention (only applicable to agencies that own and/or operate a sanitary sewer system)
 - a) Has your agency developed and implemented a response plan for sanitary sewer overflows that includes the requirements in Order 01-182?
 - a) How many sanitary sewer overflows occurred within your jurisdiction?
 - a) How many did your agency respond to?
 - a) Did your agency investigate all complaints received? Yes No
 - a) How many complaints were received?
 - a) Upon notification, did your agency immediately respond to overflows by containment? Yes

No

Attachment II-4

If so, describe the program:

	Attachinent 0-4		
a)	Did your agency notify appropriate sewer		
	and public health agencies when a		
	sewer overflowed to the MS4? Yes	No	
a)	Did your agency implement a program to		
	prevent sewage spills or leaks from		
	sewage facilities from entering the MS4? Yes	No	

a)	Did your agency implement a program to identify, repair, and remediate sanitary sewer blockages, exfiltration, overflow, and wet weather overflows from sanitary sewers to the MS4? If so, describe the program:	
Dubli	Construction Activities Management	_
Public	c Construction Activities Management	

- 1.
 - What percentage of public construction a) sites 5 acres or greater in size did your agency obtain coverage under the State of California General Construction Activities Storm Water Discharge
 - Give an explanation for any sites greater than 5 acres that a) were not covered:

- What is the total number of active public a) construction sites? 1 How many were 5 acres or greater in size?
- (After March, 2003) Did your agency a) obtain coverage under the State of California General Construction Activities Storm Water Discharge Permit coverage for public construction sites for sites one acre or greater? Yes X No
- 1. Vehicle Maintenance/Material Storage Facilities/Corporation Yards Management

Yes X No

Los Angeles County Municipal Storm Water Permit (Order 01-182) Individual Annual Report Form

Attachment U-4

a)	Did your agency implement pollution				
	prevention plans for each public vehicle				
	maintenance facility, material storage				
	facility, and corporation yard?				

- a) Briefly describe how your agency implements the following, and any additional, BMPs to minimize pollutant discharges in storm water:
 - (1) Good housekeeping practices
 - (2) Material storage control
 - (3) Vehicle leaks and spill control
 - (4) Illicit discharge control
- 1) Facility is inspected and cleaned weekly. Recycling and trash containers are placed throughout building. All bins have lids. Parking lot are swept at least one a month. 2) All liquid, powder, or loose materials are stored within buildings. 3) All vehicles are parked inside buildings. Spill kits are available at each garage facility. Any leaks detected are fixed and any spills are cleaned up immediately to prevent it from entering a catchbasin. 4) Staff conduct frequent inspections of facilities to ensure no discharges have occurred. If incident occurs staff have been trained to prevent it from entering storm drain system and to clean up immediately. In the previous year, catch basin inserts were installed in each opening along the street. Inserts are cleaned at least twice a year, and more if needed.
 - a) Are all Permittee owned and/or operated vehicle/equipment wash areas self-contained, covered, equipped with a clarifier, and properly connected to the sanitary sewer? Yes No X If not, what is the status of implementing this requirement?

The City does not own or operate a vehicle wash center. All vehicles are taken to a commercial car wash

- a) How many Permittee owned and/or operated vehicle/equipment wash areas are scheduled to be redeveloped to include the BMPs listed above?
- 1. Landscape and Recreational Facilities Management

Attachment U-4

Has your agency developed a standardized protocol for the routine and non-routine application of pesticides, a) herbicides (including pre-emergents).

	and fertilizers? Briefly describe this protocol:	Yes X	No
and herbi	d applicator is the only employee allowed cides. All pesticides used are reported to Staff meets with County inspectors annua	the Co	
a)	How does your agency ensure that there pesticides or fertilizers immediately before immediately after a rain event or when we the area to be applied?	re, duri	ng, or
No chemi	cals are used when inclement weather is	forecas	st.
a)	Are any banned pesticides, herbicides, fungicides, or rodenticides stored or applied in your agency's jurisdiction that you know of? If so, list them:	Yes	No X
a)	What percentage of your agency's staff tapply pesticides are certified by the Calif Department of Food and Agriculture, or a under the direct supervision of a certified pesticide applicator?	ornia are	100%
a)	Describe procedures your agency has in encourage retention and planting of native to reduce water, fertilizer, and pesticide re	e vege	nted to etation and
	nas a policy to consider the planting drought n whenever landscape is modified.		t and native
Storm	Drain Operation and Management		

1.

ividuai	Annual Report Form
a)	Attachment U-4 Did your agency designate catch basin inlets within its jurisdiction as Priority A;
3)	Priority B; and Priority C? Yes X No How many of each designation exist in your jurisdiction?
a)	Driority A:
	Driority P:
	Driority C:
a)	la your aity aubicat to a troop TMDL2
a)	If yes, describe the activities and/or implementation measures that your agency conducted pursuant to the TMDL and any other trash reduction efforts that occurred.
a)	How many times were all Priority A basins cleaned last year?
a)	How many times were all Priority B basins cleaned last year?
a)	How many times were all Priority C basins
a)	cleaned last year? 3 How much total waste was collected in tons
·	from catch basin clean-outs last year?
a)	Attach a record of all catch basins in your jurisdiction. This shall identify each basin as City or County owned, and Priority A, B, or C. For all basins that are owned and operated by your agency, include dates that each was cleaned out over the past year.
a)	Did your agency place and maintain trash receptacles at all transit stops
,	within its jurisdiction. Yes X No
a)	How many new trash receptacles were installed last year?
a)	Did your agency place special conditions for events that generated substantial quantities of trash and litter including provisions that: (1) Provide for the proper management of trash and litter
	generated from the event? Yes X No
	(1) Arrange for temporary screens to be placed on catch basins? Yes No X
	(1) Or for catch basins in that area to be cleaned out subsequent to the
,	event and prior to any rain? Yes X No
a)	Did your agency inspect the legibility of the catch basin stencil or labels? Yes X No

1.

Los Angeles County Municipal Storm Water Permit (Order 01-182) Individual Annual Report Form

ndividual A	Annual Report Form		
	Attachment U-4	2	
	What percentage of stencils were legible	?	100%
a)	Were illegible stencils recorded and restenciled or re-labeled within 180 days of inspection?	f Yes X	No
a)	Did your agency visually monitor Permittee-owned open channel storm drains and other drainage structures for debris at least annually and identify and prioritize problem areas of illicit	100 %	
	discharge for regular inspection? Is the prioritization attached?	Yes X Yes 1	_
a)	Did your agency review its maintenance activities to assure that appropriate storm water BMPs are being utilized to protect water quality? What changes have been made?	Yes X	No
No change	es were made at this time.		
a)	Did your agency remove trash and debris from open channel storm drains a minimum of once per year before the storm season?	Yes X	No
a)	How did your agency minimize the disch contaminants during MS4 maintenance a		n outc?
The City o	ontracts with the County of Los Angeles to		
basins and	d the flood channel.		an outon
a)	Where is removed material disposed of?		
Streets	and Roads Maintenance		
a)	Did your agency designate streets and/o within its jurisdiction as one of the followi (1) Priority A – streets and/or street segments that are designated as consistently generating the highest volumes of trash and/or litter?		

Yes

No X

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Attachment U-4

- (1) Priority B streets and/or street segments that are designated as consistently generating moderate volumes of trash and/or litter? Yes X No
- (1) Priority C streets and/or street segments that are designated as generating low volumes of trash and/or litter?

a) Did your agency perform all street sweeping in compliance with the permit and according to the following schedule:

(1) Priority A – These streets and/or street segments shall be swept at least two times per month? Yes X No

(1) Priority B - Each Permittee shall ensure that each streets and/or street segments is cleaned at least once per month? Yes X No

(1) Priority C – These streets and/or street segments shall be cleaned as necessary but in no case less

than once per year?

Yes No X

a) Did your agency require that saw cutting wastes be recovered and disposed of properly and that in no case shall waste be left on a roadway or allowed to enter the storm drain?

Yes X No

a) Did your agency require that concrete and other street and road maintenance materials and wastes be managed to prevent pollutant discharges?

Yes X No

a) Did your agency require that the washout of concrete trucks and chutes only occur in designated areas and never into storm drains, open ditches, streets, or catch basins leading to the storm drain system?

Yes X No

- Did your agency train its employees in targeted positions (whose interactions, jobs, and activities affect storm water quality) regarding the requirements of the storm water management program to:
 - (1) Promote a clear understanding of the potential for maintenance activities to pollute storm water? and

Yes X No

(1) Identify and select appropriate BMPs?

Yes X No

1. Parking Facilities Management

Attachment U-4

a) Did your agency ensure that Permitteeowned parking lots be kept clear of debris and excessive oil buildup and cleaned no less than 2 times per month and/or inspected no less than 2 times per month to determine if cleaning is necessary.

Yes X No

a) Were any Permittee-owned parking lots cleaned less than once a month? How many?

Yes No X

1. Public Industrial Activities Management

a) Did your agency, for all municipal activity considered an industrial activity under USEPA Phase I storm water regulations, obtain separate coverage under the State of California General Industrial Activities Storm Water Discharge Permit no later than December 31, 2001?

Yes No X

a) Does your agency serve a population of less than 100,000 people?

Yes X No

1. Emergency Procedures

a) In case of real emergencies, did your agency repair essential public services and infrastructure in a manner to minimize environmental damage?

Yes X No

a) Were BMPs implemented to the extent that measures did not compromise public health and safety?

Yes X No

1. Feasibility Study

a) Did your agency cooperate with the County Sanitation Districts of Los Angeles County to prepare a study which investigates the possible diversion of dry weather flows or the use of alternative treatment control BMPs?

Yes X No

a) Did your agency review its individual prioritized list and create a watershed based priority list of drains for potential diversion and submit a listing of priority diversions to the Regional Board Executive Officer?

Yes No X

A.

Illicit Connections and Illicit Discharges (IC/ID) Elimination Program (Part 4.G)

- 1. Attach a copy of your agency's IC/ID Elimination Implementation Program (Part 4.G.1.a.).
- Attach a map of your storm drain system showing all permitted connections (if available), and the locations of all illicit connections and discharges that occurred last year (Part 4.G.1.b). If your agency has not completed this requirement, describe the status of the development of a baseline map, including an expected completion date.

completion date.
The City does not yet have the capability to produce GIS maps of its storm drain system. Currently the City is working with the County to revise its catch basin map. There were no permitted or illicit connections to the storm drain system this fiscal year. A map of illicit discharges is attached.
 Describe your enforcement procedures for eliminating illicit discharges and terminating illicit connections.
The City of La Mirada works closely with the County of Los Angeles to identify and eliminate any illicit connections. If any are discovered, the City will work with the County to either get the connection permitted or eliminated. Upon report of an illicit discharge, City staff is sent to investigate. Depending on the situation, the offender is either warned and told to clean site, or is cited and the City or County will clean site. The City of La Mirada does have the ability to prosecute violations through the City Prosecutors office.
 Describe your record keeping system to document all illicit connections and discharges.
A database has been set up to record any reports of illicit discharges or illicit connections.

- 1. What is the total length of open channel that your agency owns and operates? 1 MILE
- 1. What length was screened last year for illicit connections?

1 MILE

Attachment U-4

1.	What is the total length of clo	sed storm drain that your	
	agency owns and operates?		23,055 FT

1. What length was screened last year for illicit connections?

23,055 FT

1. Describe the method used to screen your storm drains.

The City of La Mirada contracted CNC Engineering to video inspect its underground storm drain system. The City also contracts with the County of Los Angeles to clean its catch basins and visual inspections are made at that time.

1. Provide the reporting data for illicit connections as suggested in the following table (you may submit a spreadsheet from your database that contains the information).

Year	Total # reported/ identified	Total # investigated	# that conveyed exempt discharges or NPDES permitted	# that conveyed illicit discharges that were terminated	# that were removed	# that resulted in enforcement action	# that resulted in other actions
1/2							
2/3							
3/4							
4/5							
5/6							
6/7							
7/8							
8/9							
9/10							

Explain any other actions that occurred in the last year.

1. What is the average time it takes your agency to initiate an SAME illicit connection investigation after it is reported? DAY

Were all identified connections terminated a) within 180 days?

Yes X No

If not, explain why. a)

Attachment U-4	

2. Provide the reporting data for illicit discharges as suggested in the following table (you may submit a spreadsheet from you database that contains this information).

Year	Total # reported	were discontinued/ cleaned up voluntarily	but the source could not be	resulted in no evidence			
1/2	9	6	3	3	0	0	4
2/3	20	17	1	2	0	0	14
3/4	31	23	2	6	0	0	9
4/5	27	19	0	8	0	0	11
5/6	15	14	1	1	0	0	3
6/7	19	18	1	1	0	0	2
7/8							
8/9							
9/10							

1.	reported a) E	the average response time after an illicit discharge is? Did any response times exceed 72 hours? Yes f yes, explain why.	1 HOUR No X
1.	Describe	the your agency's spill response procedures.	

Incoming calls are directed to the City's Public Works department. Staff is then dispatched to
investigate the site and Code Enforcement is informed of possible violation. A determination
is then made on who is best capable of clean up, owner, Public Works, or another agency. If
warranted, Code Enforcement will cite the responsible party.
1 1 3

1. What would you do differently to improve your agency's IC/ID Elimination Program?

At this time no improvements have been determined necessary. The County of Los Angeles has repeatedly proven to be of great assistance to the City investigating possible IC/IDs and being available when needed.

1. Attach a list of all permitted connections to your storm sewer system.

III. Monitoring

Briefly describe any storm water monitoring activities that are not required by Order No. 01-182 that your municipality conducted, participated in, or received funding to conduct in the past fiscal year. These activities should correspond with the dollar amount you listed in Table 2.

IV. Assessment of Program Effectiveness

- A. Attach a summary of the effectiveness of your storm water management program. This summary should include, at a minimum, the following:
 - 1. An assessment of your agency's compliance with permit requirements, based on your responses to the questions in this form;
 - 2. Descriptions of any evaluation methods that your agency uses to determine the effectiveness of your storm water management program;
 - 3. A summary of the strengths and weaknesses of your agency's storm water management program;
 - 4. A list of specific program highlights and accomplishments;
 - 5. A description of water quality improvements or degradation in your watershed over the past fiscal year;
 - 6. Interagency coordination between cities to improve the storm water management program;
 - 7. Future plans to improve your agency's storm water management program; and
 - 8. Suggestions to improve the effectiveness of your program or the County model programs.
- B. On a scale of 1 to 10 (10 being full implementation of requirements by their deadlines), rate your municipality's level of compliance with Order No. 01-182.
- C. List any suggestions your agency has for improving program reporting and assessment.

NPDES No. CAS 004001

Order No. 01-182

Los Angeles County Municipal Storm Water Permit (Order 01-182) Individual Annual Report Form Attachment U-4

V. Certification Statement

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted.

Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility, of a fine and imprisonment for knowing violations.

Executed on the <u>31</u> day of <u>August</u>, 20<u>11</u>, at <u>City of La Mirada Public Works</u>.

Printed Name Marlin A. Munoz Title Administrative Analyst II

(Signature)

Signature by duly authorized representative